

ABSTRACT

An assembly of mouldings that can be joined together and used as boats or other floating structures. The mouldings are advantageously of rotational moulded plastics material and can be of identical shape. Each of the mouldings has an outer face incorporating at least two zones that are advantageously flat and disposed at an angle one to the other so that one moulding can be joined to another face-to-face in different configurations. In one of such configurations, the first zone of one of the mouldings is in face-to-face relationship with one of the zones of another of the mouldings. In another embodiment the second zone of the one moulding is in face-to-face relationship with one of the zones of the other moulding. The mouldings have outer profiles that are substantially similar. The profiles are advantageously hexagonal. Some mouldings may be joined together end-to-end at end faces that are in face-to-face relationship.